AMENDMENTS TO THE CLAIMS:

- 1. (Currently Amended) A valve shield comprising a shaped sheet of material adapted to be affixed to the an annulus of a cardiac valve having first and second leaflets, said shaped sheet having a given surface area configured to match and overlie at least a portion of at least one the first leaflet of the valve, and said shaped sheet of material adapted to contact the at least be contacted by a portion of the at least one second leaflet of the valve, so as whereby to assist or replace the facilitate closing function of that the valve leaflet.
- 2. (Currently Amended) A valve shield according to claim 1 wherein the sheet of material is adapted to prevent leaflet prolapse of the first leaflet.
- 3. (Currently Amended) A valve shield according to claim 2 wherein said given surface area configuration of said shaped sheet of material is crescent shaped.
- 4. (Currently Amended) A valve shield according to claim 3

 2 wherein the portion of the sheet of material contacting

 overlying the at least a portion of the at least one first

 leaflet includes at least one opening therein.

- 5. (Currently Amended) A valve shield according to claim 3

 2 wherein the portion of the sheet of material contacting
 overlying at least a portion of the at least one leaflet is
 substantially solid.
- 6. (Currently Amended) A valve shield according to claim 2 wherein the sheet of material is adapted to be <u>fastened</u> affixed to the annulus of the valve with sutures.
- 7. (Withdrawn) A valve shield according to claim 6 wherein the sheet of material includes preformed holes for receiving the suture.
- 8. (Withdrawn) A valve shield according to claim 2 wherein the sheet of material is adapted to be fastened to the annulus of the valve with staples.
- 9. (Withdrawn) A valve shield according to claim 8 wherein the sheet of material includes staples formed integral therewith.
- 10. (Withdrawn) A valve $s\hat{h}ield$ according to claim 2 wherein the material comprises biological material.
- 11. (Withdrawn) A valve shield according to claim 2 wherein the material comprises periocardium.

- 12. (Original) A valve shield according to claim 2 wherein the material comprises non-biological material.
- 13. (Withdrawn) A valve shield according to claim 1 wherein the material is round and includes at least one opening therein.
- 14. (Withdrawn) A valve shield according to claim 1 wherein the shaped sheet of material comprises a wire frame.
- 15. (Withdrawn) A valve shield according to claim 2 wherein the shaped sheet of material comprises a crescent shape with a mid-line projection adapted to support a second leaflet against prolapse.
- 16. (Withdrawn) A valve shield according to claim 1 wherein the sheet of material is adapted to extend over at least two leaflets.
- 17. (Withdrawn) A valve shield according to claim 16 wherein the sheet of material includes at least one opening therein.

18. (Currently Amended) A method for reducing regurgitation in a <u>cardiac</u> valve having a <u>plurality of first and second</u> leaflets, <u>said</u> the method comprising:

providing a valve shield comprising a shaped sheet of material having a given surface area configured configuration to match and overlie at least a portion of at least one the first leaflet of the valve, and said shaped sheet of material being adapted to contact be contacted by the at least a portion of the at least one second leaflet of the valve; and

affixing the valve shield to the annulus of the valve so that it contacts the shield overlies the at least a portion of at least one the first leaflet of the valve, so as to assist or replace the facilitate closing function of that the valve leaflet.

19. (Currently Amended) A valve shield according to claim 1 wherein said shaped sheet of material has a given is provided with an outer periphery, and a given length of the given outer periphery is in part shaped to correspond to at least a section portion of the annulus of the valve.